```c
#include<stdio.h>
#include<stdlib.h>
struct students{
            int age;
            int marks;
            int id;
        };
int main ()
{
 struct students s1;
 int n;
 int i;
 printf("Enter the number of students entries you want to enter:\n");
 scanf("%d",&n);
 for(i=0;i<n;i++)
 {
  printf("enter the student id:\n");
  scanf("%d",&s1.id);
  printf("enter the students age:\n");
  scanf("%d",&s1.age);
  printf("enter the students marks:\n");
```

```cpp
printf("enter the student id:\n");
scanf("%d",&s1.id);
printf("enter the students age:\n");
scanf("%d",&s1.age);
printf("enter the students marks:\n");
scanf("%d",&s1.marks);
if(s1.age>20 && s1.marks<100 && s1.marks>0)
{
  printf("The entered data was valid.\n and you are eligible to take admissio
  printf("your id is %d\n",s1.id);
  printf("your marks is %d\n",s1.marks);
  printf("your age is %d\n",s1.age);
}
else
{
  printf("You are not eligible to take admission in this university\n");
  printf("You entered invalid input\n");
    }
  }
  return 0;
  }
    37:23
```

```
Enter the number of students entries you want to enter:
1
enter the student id:
5
enter the students age:
18
enter the students marks:
64
You are not eligible to take admission in this university
You entered invalid input
```